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IMAGE RETRIEVAL METHOD AND IMAGE PROCESSING METHOD

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 - European:

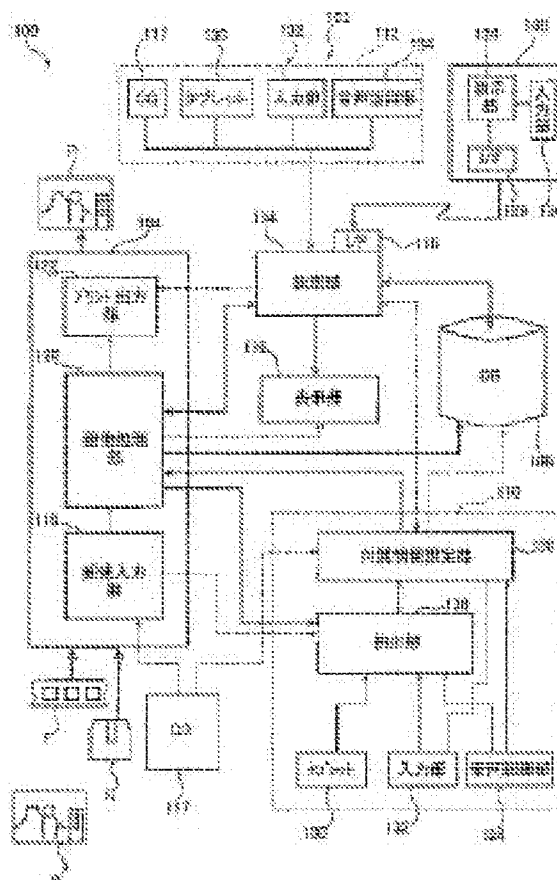
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Abstract of JP 2001084274 (A)

PROBLEM TO BE SOLVED: To retrieve an image adapted to an instruction by means of a simple instruction by retrieving the picture with the shape of an object existing in an original image, a specified object itself, message information and sound information, which are composited with the original image or attached to it, as keys. **SOLUTION:** An image processing part 120 of photocopier 104 attaches attached information transmitted from a setting part 138 of an acquisition part 110 to image data of an image and transfers it to DB 108. Information is accumulated and stored in such a state. The designation part 112 of a retrieval device 102 designates at least a part of attached information as a retrieval condition, one information in the outline of specified information itself in sound information and message information and associated information on the presence or absence of specified information, for example, by using a tablet 130, an input part 132 and a sound recognition part 134, which are used in the acquisition part 110 and a CG generation device 117. Image data which are read from DB 108 are displayed on a display part 116 as a result of the retrieval by a retrieval part 114.



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